

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)Applicant(s): **Dyno Nobel Inc.**

Docket No.

DNI-0003-G

Application No.

N/A

Filing Date

N/A

Examiner

N/A

Group Art Unit

N/A

Invention: N/A

I hereby certify that this

Confirmatory Patent Assignment*(Identify type of correspondence)*is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. **571-273-0140**)

on

01/23/2007*(Date)***Barbara Davidson***(Typed or Printed Name of Person Signing Certificate)**(Signature)***Note: Each paper must have its own certificate of mailing.****COPY**

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To the Director of the United States Patent and Trademark Office: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

The Ensign-Bickford Company

Additional names(s) of conveying party(ies)

☐ Yes ☒ No

3. Nature of conveyance:

☒ Assignment☐ Merger☐ Security Agreement☐ Change of Name☐ Other _____Execution Date: January 17, 2007

2. Name and address of receiving party(ies):

Name: Dyno Nobel Inc.Address: 2650 Decker Lake BoulevardSuite 300City: Salt Lake City State/Prov.: UtahCountry: USA ZIP: 84119

Additional name(s) & address(es)

☐ Yes ☒ No

4. Application number(s) or patent numbers(s):

If this document is being filed together with a new application, the execution date of the application is: _____

Patent Application No.

Filing date

B. Patent No.(s)

10/750,48412/30/2003See Attached List
of 12 Patents

Additional numbers

☒ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Victor E. LibertRegistration No. 24,224Address: Cantor Colburn LLP55 Griffin Road SouthCity: Bloomfield State/Prov.: CTCountry: USA ZIP: 06002

6. Total number of applications and patents involved:

137. Total fee (37 CFR 3.41):.....\$ 520.00☐ Enclosed - Any excess or insufficiency should be credited or debited to deposit account☒ Authorized to be charged to deposit account

8. Deposit account number:

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9. Statement and signature.

*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.*Victor E. Libert

Name of Person Signing

Victor E. Libert **COPY**

Signature

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SCHEDULE OF U.S. PATENTS

| | U.S. PATENT NUMBER |
|-----|-------------------------------|
| 1. | 4938143 |
| 2. | 6660112 |
| 3. | 6644200 |
| 4. | 6120627 |
| 5. | 6668725 |
| 6. | 6334395 |
| 7. | 5959237 |
| 8. | 6739265 |
| 9. | 5736669 |
| 10. | 5763815 |
| 11. | 6508177 |
| 12. | US 7077044 B2 |

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CONFIRMATORY PATENT ASSIGNMENT

For valuable consideration, the receipt of which is hereby acknowledged, The Ensign-Bickford Company, a corporation of the State of Connecticut, having its principal place of business at 100 Grist Mill Road, Simsbury, Connecticut 06070-0483, United States, hereby assigns to Dyno Nobel Inc., a corporation of the State of Delaware, having its principal place of business at 2650 Decker Lake Boulevard, Salt Lake City, Utah 84119, United States, all of the right, title and interest of The Ensign-Bickford Company. in and to the patents and patent applications listed on the attached Schedule of U.S. Patents and Patent Applications.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

The Ensign-Bickford Company

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By: Kevin W. Schultz
Kevin W. Schultz

Title: Vice-President

Date: 1/17/07

SCHEDULE OF U.S. PATENTS

| | U.S. PATENT NUMBER | ISSUE DATE | TITLE |
|-----|-------------------------------|-----------------------|--|
| 1. | 4938143 | 07-03-1990 | BOOSTER SHAPED FOR HIGH-EFFICIENCY DETONATING |
| 2. | 6660112 | 12-09-2003 | METHOD FOR MANUFACTURING EXPLOSIVE DEVICE HAVING SELF-REMEDIATING CAPACITY |
| 3. | 6644200 | 11-11-2003 | METHOD FOR BIOREMEDIATING UNDETONATED EXPLOSIVE DEVICE |
| 4. | 6120627 | 09-19-2000 | EXPLOSIVE WITH BIOREMEDIATING CAPACITY |
| 5. | 6668725 | 12-30-2003 | METHODS, APPARATUS, AND SYSTEMS FOR ACCELERATED BIOREMEDIATION OF EXPLOSIVES |
| 6. | 6334395 | 01-01-2002 | METHODS, APPARATUS, AND SYSTEMS FOR ACCELERATED BIOREMEDIATION OF EXPLOSIVES |
| 7. | 5959237 | 09-28-1999 | EXPLOSIVE CHARGE WITH ASSEMBLED SEGMENTS AND METHOD OF MANUFACTURING SAME |
| 8. | 6739265 | 05-25-2004 | EXPLOSIVE DEVICE WITH ASSEMBLED SEGMENTS AND RELATED METHODS |
| 9. | 5736669 | 04-07-1998 | SYSTEMS FOR BIOREMEDIATING EXPLOSIVES |
| 10. | 5763815 | 06-09-1998 | APPARATUS FOR BIOEMEDIATING EXPLOSIVES |
| 11. | 6508177 | 01-21-2003 | EXPLOSIVES WITH EMBEDDED BODIES |
| 12. | US 7077044 B2 | 11-03-2003 | METHOD FOR BIOREMEDIATING UNDETONATED EXPLOSIVE DEVICE |

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SCHEDULE OF U.S. APPLICATIONS

| | U.S. PUBLICATION NUMBER | FILING DATE | TITLE |
|-----|--|------------------------|---|
| 13. | 10/750,484 | 12-30-2003 | EXPLOSIVE DEVICE WITH ACCELERATED BIOREDIATION CAPACITY |

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TRANSACTION REPORT

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TOTAL : 3M 10S PAGES: 6

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